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- Relevancy (descending)
- Title (ascending)
- Open Date (descending)
- Close Date (descending)
- Release Date (ascending)

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If no search results for your keyword(s) were found, you are encouraged to review Agency omnibus solicitations for additional funding opportunities. Omnibus solicitations are structured to be broad, extensive Programmatic issuances with research areas related to the petitioning Agency and are not limited to predetermined Topics/Subtopics. If upon reviewing you have additional questions, you may consider reaching out to the respective Agency for clarification regarding acceptable proposals (https://www.sbir.gov/agency-contacts).

Displaying 41 - 50 of 186 results

1. 06: T7- Human Exploration Destination Systems

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Human Exploration Destination Systems Topic T7Human Exploration Destination Systems, includes six technology subareas: in-situ resource utilization, sustainability and supportability, advanced human mobility systems, advanced habitat systems, missions operations and safety, and cross cutting technologies. The technologies included here are necessary for supporting human operations and scientific r ...

STTR National Aeronautics and Space Administration

2. 07: T8- Science Instruments, Observatories and Sensor Systems

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Science Instruments, Observatories and Sensor Systems Topic T8Science Instruments, Observatories, and Sensor Systems addresses technologies that are primarily of interest for missions sponsored by NASA’s Science Mission Directorate and are primarily relevant to space research in Earth science, heliophysics, planetary science, and astrophysics. This topic

consists of three Level 2 technology suba ...

STTR National Aeronautics and Space Administration

3. 08: T9- Entry, Descent and Landing Systems

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Entry, Descent and Landing Systems Topic T9Entry, Descent, and Landing, consists of four sub-technology areas:Aeroassist and entry. Descent. Landing. Vehicle systems technology. Entry, Descent and Landing (EDL) is a critical technology that enables many of NASA's landmark missions, including Earth reentry, Moon landings, and robotic landings on Mars. The EDL topic defines entry as the phase from ...

STTR National Aeronautics and Space Administration

4. 09: T11- Modeling, Simulation, Information Technology and Processing

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Modeling, Simulation, Information Technology and Processing Topic T11Modeling, Simulation, Information Technology and Processing consists of four technology subareas, including computing, modeling, simulation, and information processing. NASA's ability to make engineering breakthroughs and scientific discoveries is limited not only by human, robotic, and remotely sensed observation, but also by ...

STTR National Aeronautics and Space Administration

5. 10: T12- Materials, Structures, Mechanical Systems and Manufacturing

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Materials, Structures, Mechanical Systems and Manufacturing Topic T12Materials, Structures, Mechanical Systems, and Manufacturing This topic is extremely broad, covering five technology areas: materials, structures, mechanical systems, manufacturing, and cross-cutting technologies. The topic consists of enabling core disciplines and encompasses fundamental new capabilities that directly impact the ...

STTR National Aeronautics and Space Administration

6. 11: T13- Ground and Launch Systems Processing

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Ground and Launch Systems Processing Topic T13Ground and Launch Systems Processing. The goal of this topic is to provide a flexible and sustainable US capability for ground processing as well as launch, mission, and recovery operations to significantly increase safe access to space. The Ground and Launch Systems Processing topic consists of four

technology subareas, including: technologies to opti ...

STTR National Aeronautics and Space Administration

7. 12: T15- Aeronautics

Release Date: 11-12-2015Open Date: 11-12-2015Due Date: 02-01-2016Close Date: 02-01-2016

Aeronautics Topic T15A strong national program of research and development (R&D) for aeronautics technology forms the foundation of the U.S. aeronautics and aviation enterprise. Aeronautics R&D is critical for national security and homeland defense, an efficient national air transportation system, and the economic well-being and quality of life of our citizens. The National Aeronautics Res ...

STTR National Aeronautics and Space Administration

8. USDA Small Business Innovation Research Program – Phase II Fiscal Year 2016

Release Date: 11-10-2015Open Date: 11-10-2015Due Date: 02-25-2016Close Date: 02-25-2016

The U.S. Department of Agriculture (USDA) invites previous Small Business Innovation Research (SBIR) Phase I awardees to apply for Phase II funding under this program solicitation. Phase II awards are only provided to those Phase I awardees that meet the eligibility requirements of a Phase II project.

SBIR Department of Agriculture

9. PAR-16-017: Novel Genomic Technology Development- Direct to Phase II SBIR Grant (R44)

Release Date: 10-27-2015Open Date: 12-14-2015 Due Dates: Multiple Close Date: 01-11-2017

Purpose This Funding Opportunity Announcement (FOA) seeks SBIR direct to phase II grant applications from small businesses to develop major advances in genomic technologies. Advances in genomics and more broadly in biomedical research have been greatly facilitated by significant and sustained genomics technology throughput increases, cost decreases, and improvements in ease of use. The propo ...

SBIR Department of Health and Human Services

10. PAR-16-016: Novel Genomic Technology Development-(R43/R44)

Release Date: 10-27-2015Open Date: 12-14-2015 Due Dates: Multiple Close Date: 01-11-2018

Purpose This Funding Opportunity Announcement (FOA) seeks SBIR grant applications from small businesses to develop major advances in genomic technologies. Advances in genomics and more broadly in biomedical research have been greatly facilitated by significant and

sustained genomics technology throughput increases, cost decreases, and improvements in ease of use. The proposed technology deve ...

SBIR Department of Health and Human Services

- First
- Previous
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- …
- Next
- Last

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